



- 1. INSPECT HOOK AND ENSURE NO DAMAGED THREADS.**
- 2. RUN ELECTRICAL WIRE THROUGH THREADED PORTION OF HOOK**
- 3. PULL WIRE THROUGH HOOK UNTIL HOOK IS NEAR THREADED ENTRANCE OF FIXTURE.**
- 4. LOOSEN THE ANTIROTATION SCREW ON THE FIXTURE.**
- 5. ENSURE THREADS ARE CLEAN AND ENSURE THREADS ARE NOT CROSSTHREADED DURING INSTALLATION.**
- 6. THREAD THE HOOK INTO THE FIXTURE HANDTIGHT**
- 7. TIGHTEN THE HOOK WRENCHTIGHT
(APPROXIMATELY AN ADDITIONAL 2 ¾ ROTATIONS)
(THREADS OF HOOK MAY STILL BE VISIBLE. PRESENCE OF VIEWABLE THREADS DOES NOT INDICATE INADEQUATE TORQUE OR MALFORMED THREADS)**
- 8. TIGHTEN THE ANTIROTATION SCREW ON THE FIXTURE. (REFER TO HIGH BAY MANUAL FOR TORQUE)**
- 9. LOOSEN THE SAFETY BOLT ON THE HOOK AND MOVE RETENTION CLIP TO PERMIT MOUNTING.**
- 10. MOUNT THE HOOK TO A SUITABLE LOOP.**
- 11. RETURN RETENTION CLIP TO ORIGINAL LOCATION AND TIGHTEN THE SAFETY BOLT ON THE HOOK. (TORQUE 22-25 IN-LB)**